U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE
FORM PTO-1449

LIST OF REFERENCES CITED BY APPLICANT

ATTY. DOCKET: 17530(AP)	**SERIAL NO.: 10/680,996**
APPLICANT: Tatton et al	**TITLE: METHODS FOR THE TREATMENT OF NEURODEGENERATION**
FILING DATE: October 7, 2003	**GROUP: 1617**

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
	CA	6,627,210	9-2003	Olejnik et al			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)

OTHER REFERENCES

(Including Author, Title, Date, Pertinent Pages, etc.)

	CB		Bartolini et al, "Aniracetam Restores Object Recognition Impaired by Age, Scopolamine, and Nucleus Basalis Lesions", Pharmacology Biochemistry and Behavior, Vol. 53, No. 2, pp. 277-283, 1996
	CC		Ogasawara et al, "Involvement of Cholinergic and GABAergic Systems in the Reversal of Memory Disruption by NS-105, a Cognition Enhancer", Pharmacology Biochemistry and Behavior, Vol. 64, No. 1, pp. 41-52, 1999
	CD		Chang et al, "Impaired and Spared Cholinergic Functions in the Hippocampus After Lesions of the Medial Septum/Vertical Limb of the Diagonal Band With 192 IgG-Saporin", HIPPOCAMPUS 14: 170-179 (2004)
	CE		McGaughy et al, "Sustained Attention Performance in Rats With Intracortical Infusions of 192 IgG-Saporin-Induced Cortical Cholinergic Deafferentation: Effects of Physotigmine and FG 7142", Behavioral Neuroscience, Vol. 112, No. 6, 1519-1525, 1998
	CF		Ramos et al, "Adrenergic Pharmacology and Cognition: Focus on the Prefrontal Cortex", Pharmacol Ther.; 113(3): 523-536, 2007 March
	CG		Avery et al, "The Alpha-2A-Adrenoceptor Agonist, Guanfacine, Increases Regional Cerebral Blood Flow in Dorsolateral Prefrontal Corex of Monkeys Performing a Spatial Working Memory Task", Neuropsychopharmacology, Vol. 23, No. 3, 2000
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	CI		Friedman et al, "The Role of Norepinephrine in the Pathophysiology of Cognitive Disorders: Potential Applications to the Treatment of Cognitive Dysfunction in Schizophrenia and Alzheimer's Disease", Society of Biological Psychiatry, 1999
	CJ		Examiner L. Soroush, USPTO Office Action Date Mailed: 11/26/2007
	CK		Examiner D.R. Claytor, USPTO Office Action Date Mailed: 5/11/2007 and Response to this Office Action eFiled by Attorney Joel B. German on 9/11/2007 in Our Docket 17529, Serial No. 10/680,879)
	CL		PDR®Electronic Library ™--Flumist®(Medimmune Vaccines) Influenza Virus Vaccine Live, Intranasal 2006-2007 Formula For Nasal Administration Only Rx only-Pages 1-20 **(See Response to this Office Action eFiled by Attorney Joel B. German on 9/11/2007 in Our Docket 17529, Serial No. 10/680,879)**
	CM		PDR®Electronic Library ™--BONIVAt®(Roche Laboratories) (ibandronate sodium) TABLETS Rx only-Pages 1-24 **(See Response to this Office Action eFiled by Attorney Joel B. German on 9/11/2007 in Our Docket 17529, Serial No. 10/680,879)**
	CN		Amsten et al. (Science, Vol. 230; pgs 1273-1276)-**(Cited by Examiner Claytor in the Office Action Date Mailed 5/11/2007 in our Docket 17529, Serial No. 10/680,879)**
	CO		O'Rourke et al. (The Journal of Pharmacology and Experimental Therapeutics, 1994, Vol. 268 (No. 3). Characterization of [3H]RX8210002 binding to alpha-2 adrenergic receptor subtypes) **(Cited by Examiner Claytor in the Office Action Date Mailed 5/11/2007 in our Docket 17529, Serial No. 10/680,879)**

EXAMINER /Renee Claytor/ DATE CONSIDERED 09/20/2008

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /RC/

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	CP		Allergan 2000 Annual Report (Cited by Examiner Claytor in the Office Action Date Mailed 5/11/2007 in our Docket 17529, Serial No. 10/680,879)
	CQ		Riekkinen et al, "Clonidine impairs sustained attention and memory in Alzheimer's disease", Neurosciene, 1999; 92(3): 975-82, Abstract
	CR		Riekkinen et al, "Alpha2-adrenergic agonisht clonidine for improving spatial working memory in Parkison's disease", J. Clin. Psychopharmacol. 1999 Oct; 19(5): 444-9, Abstract
	CS		Jachno et al, Medicine, Vol. 2, pp. 144-148, 152-158, 228-231

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